

FIG.1A

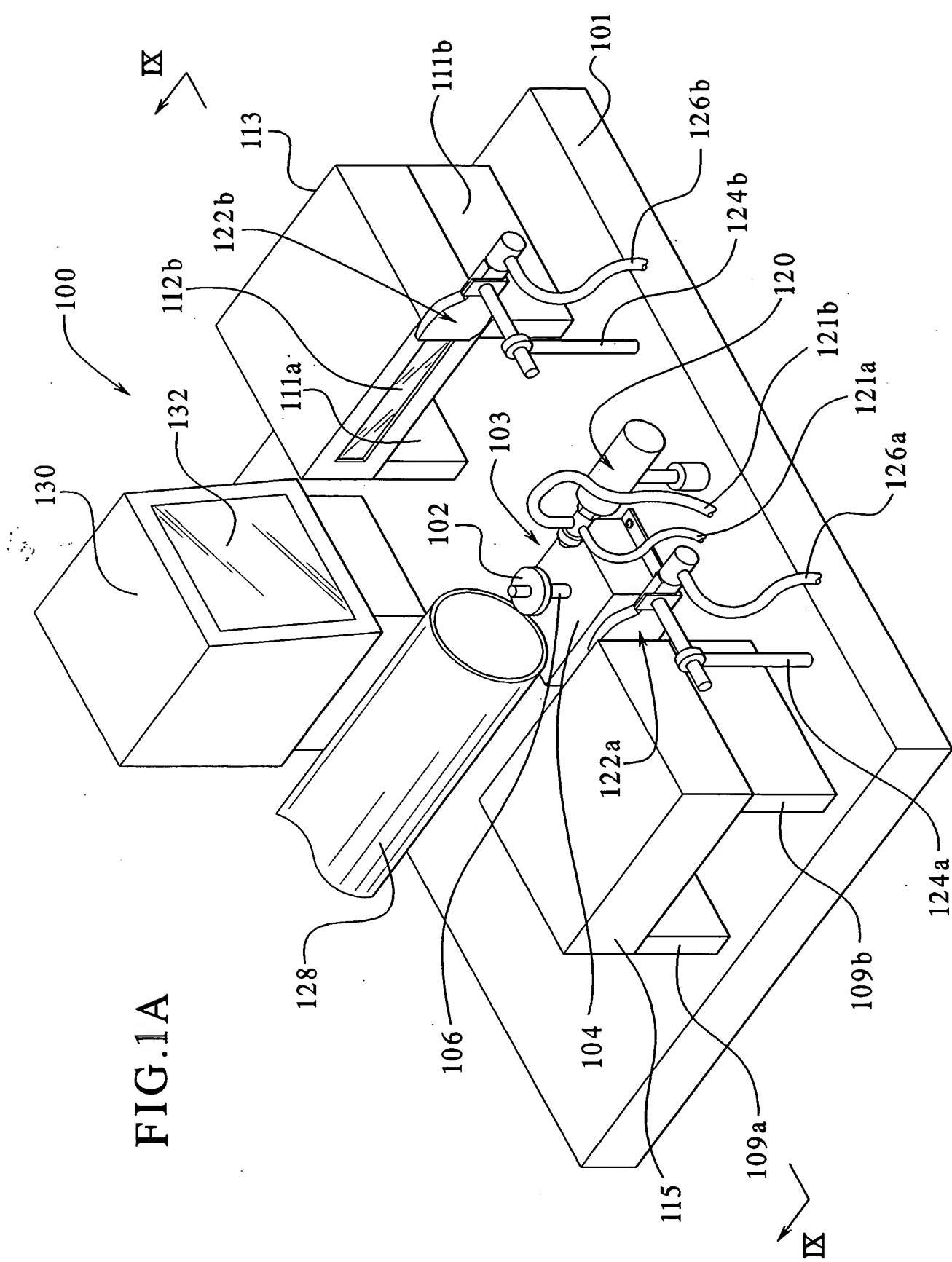


FIG.1B

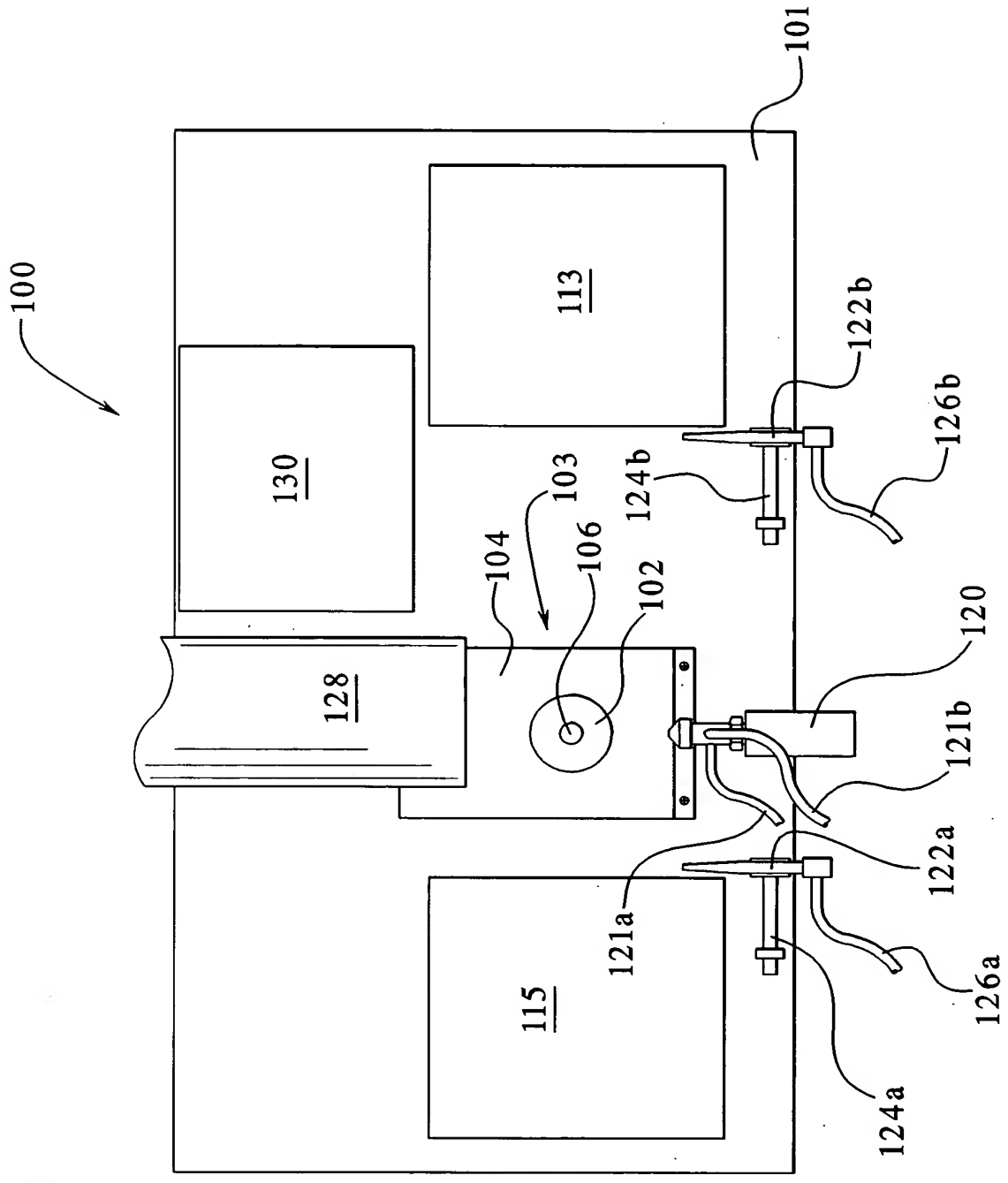


FIG. 2A

This diagram shows a perspective view of a system 100. The system includes a main body 101 which houses several internal components. On the left side, there is a display unit 130 mounted on a support structure 132. Adjacent to it is a control or processing unit 102. Various sensor or actuator modules are distributed across the surface of the main body, specifically labeled as 111a, 111b, 122a, and 122b. These modules are interconnected via a network of wires or cables 124a and 124b, which terminate in connectors 126a and 126b. Other visible features include a cylindrical component 107, a curved element 128, and a small circular feature 103. Two section lines, both labeled IX, are shown at the bottom corners of the diagram, indicating cross-sectional views.

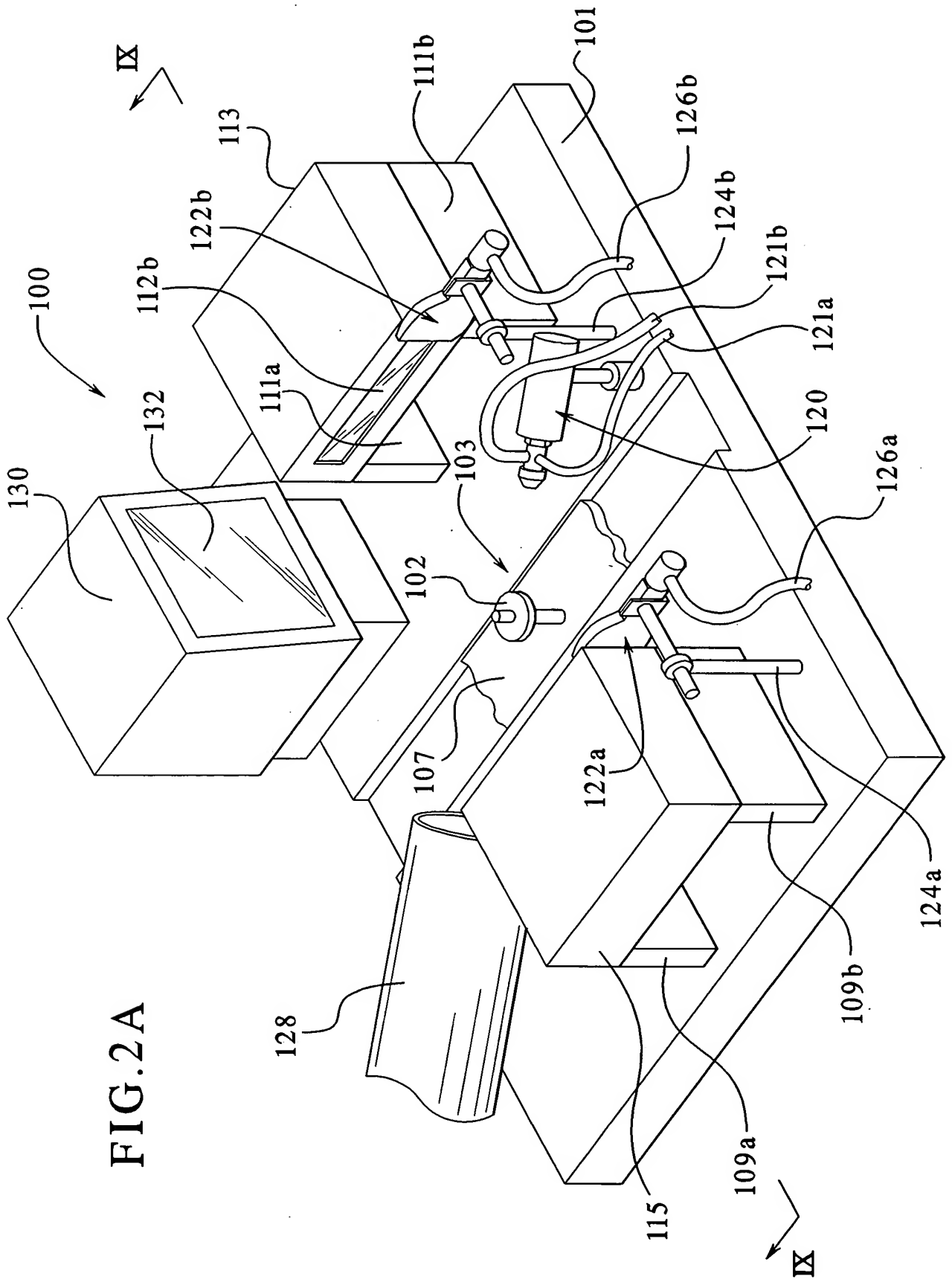


FIG. 2B

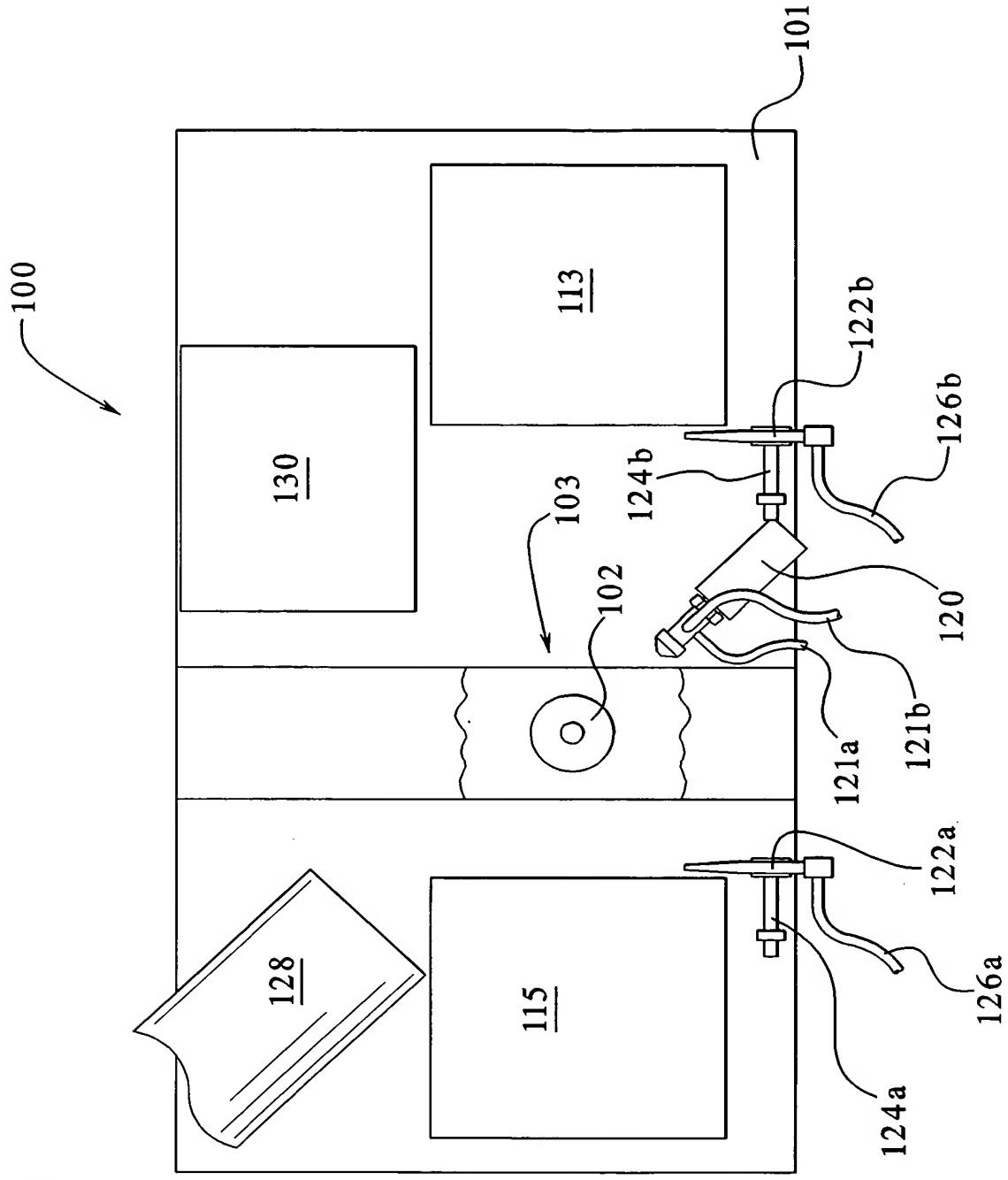


FIG. 3A

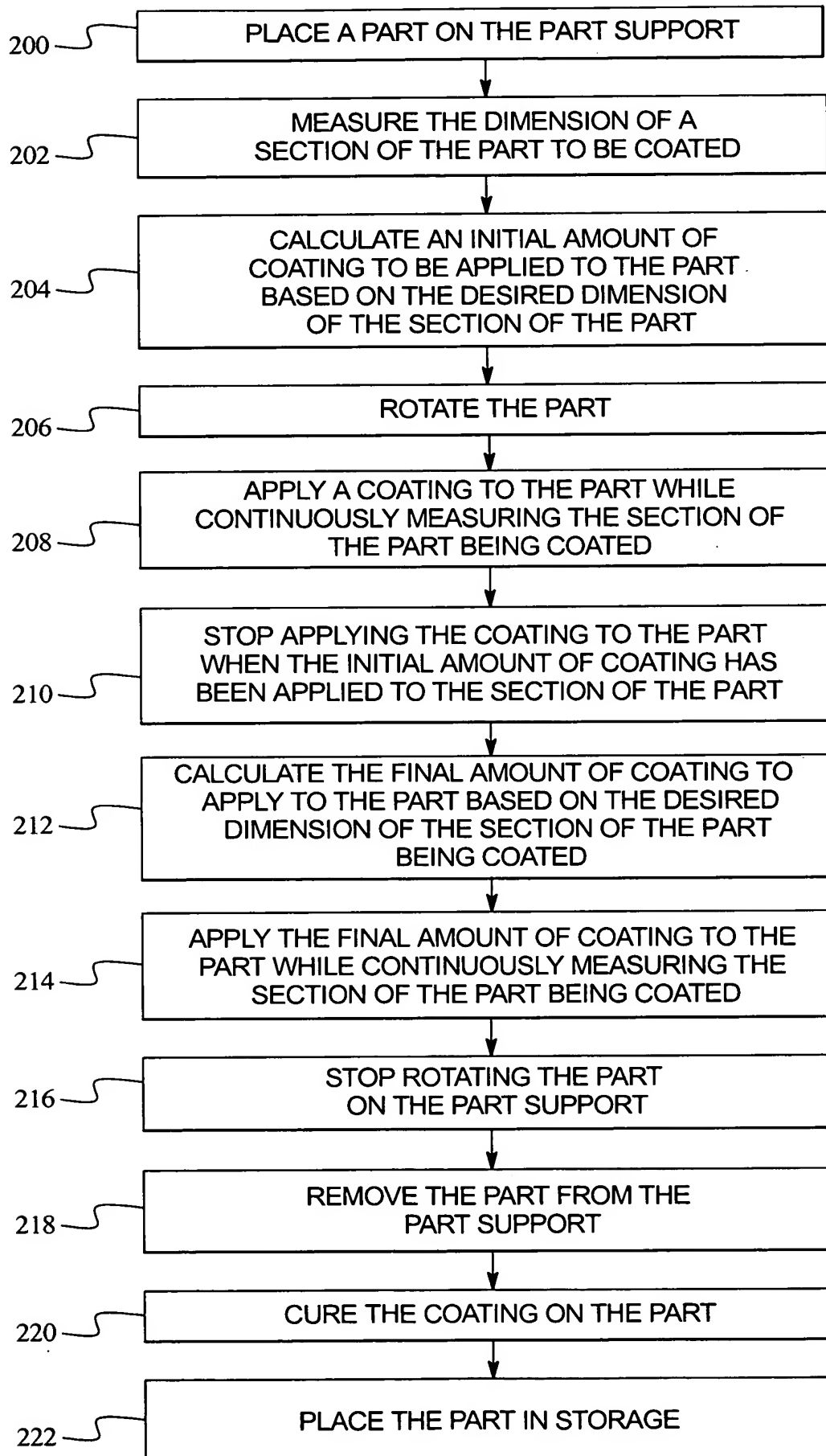


FIG. 3B

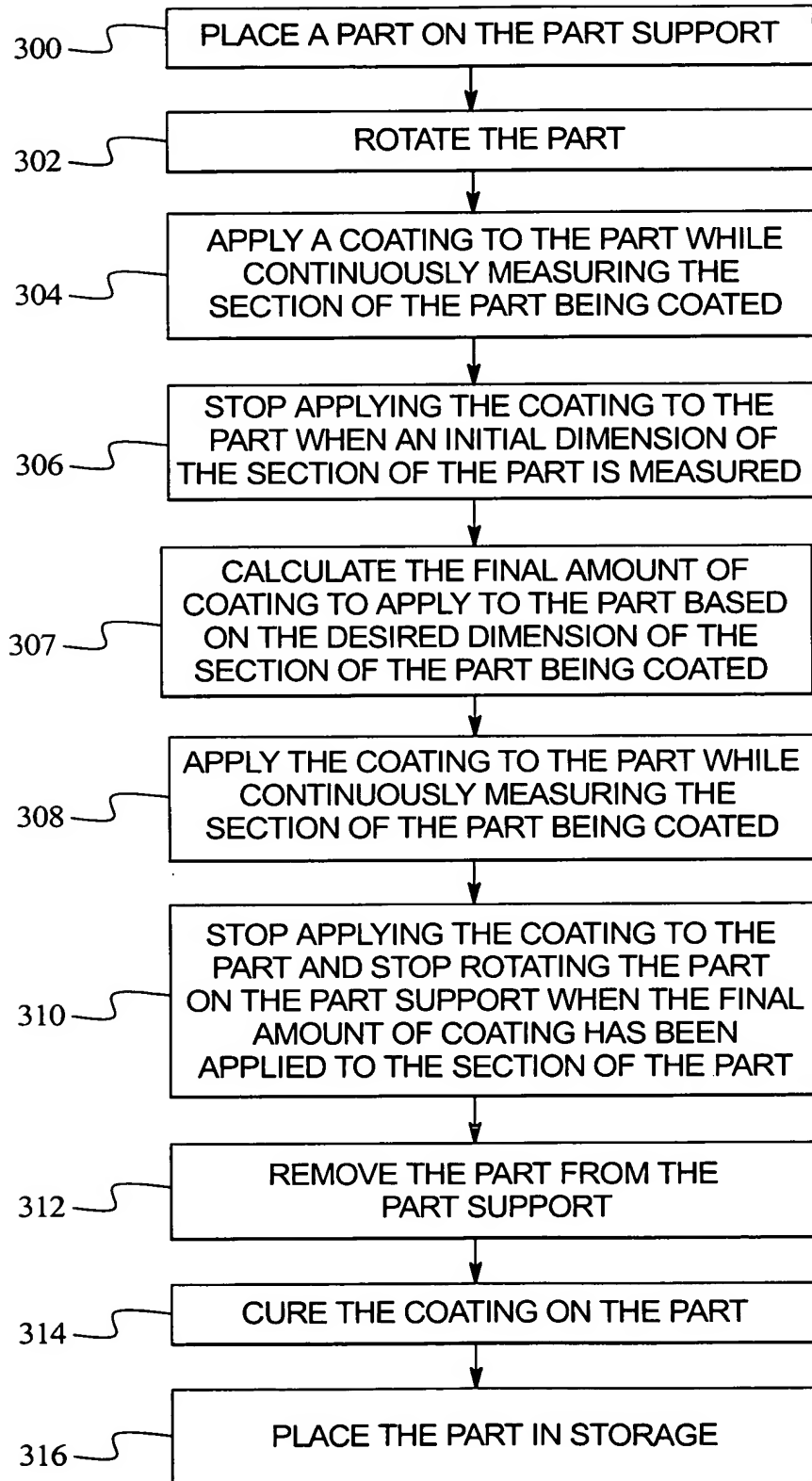


FIG. 3C

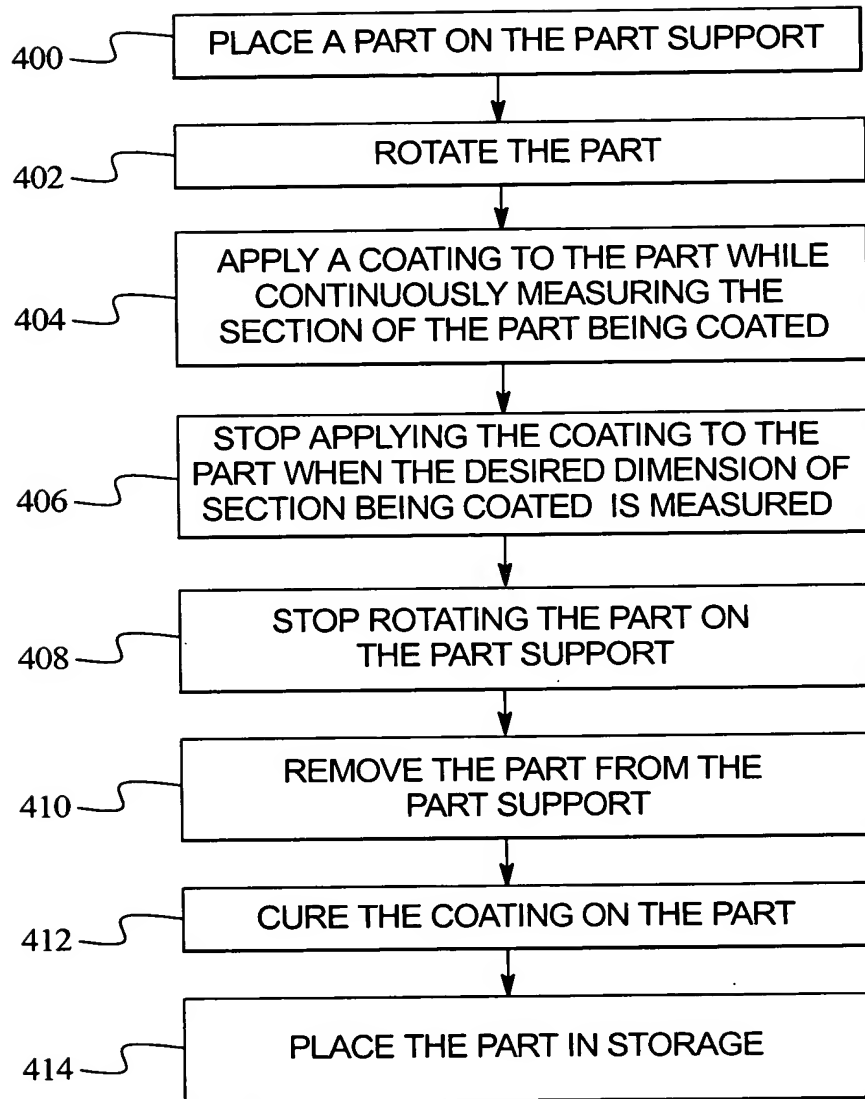


FIG. 4

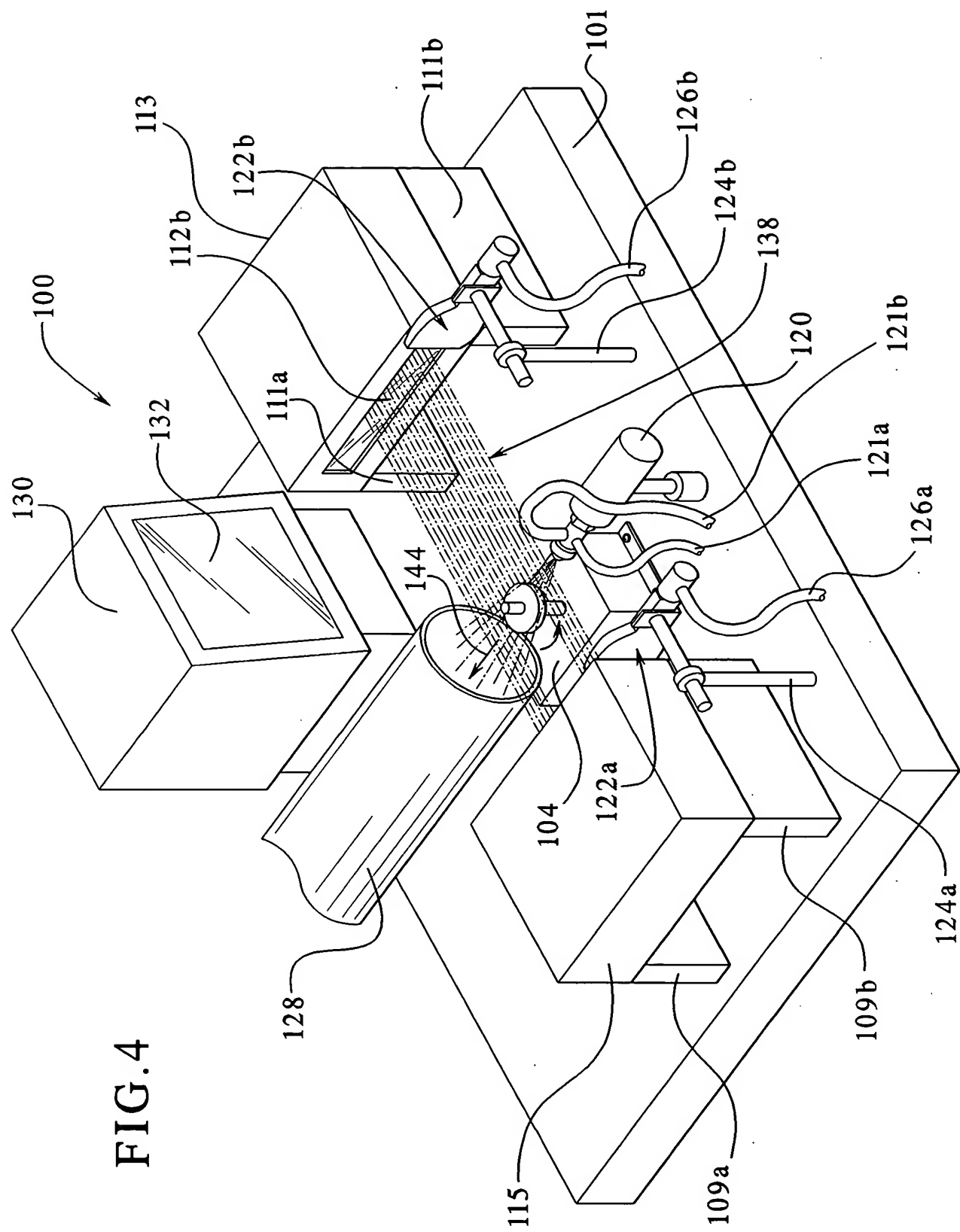


FIG. 5

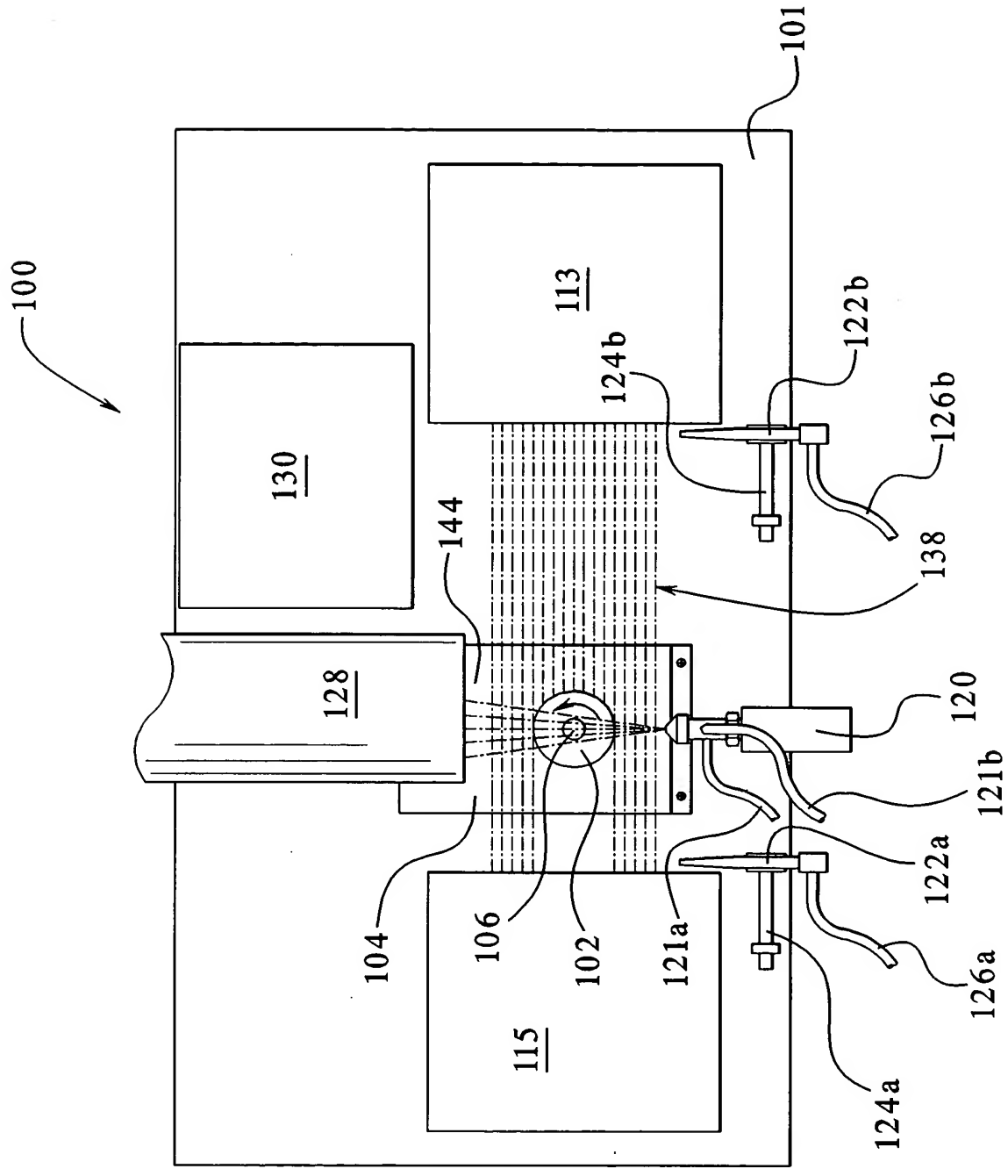


FIG. 7

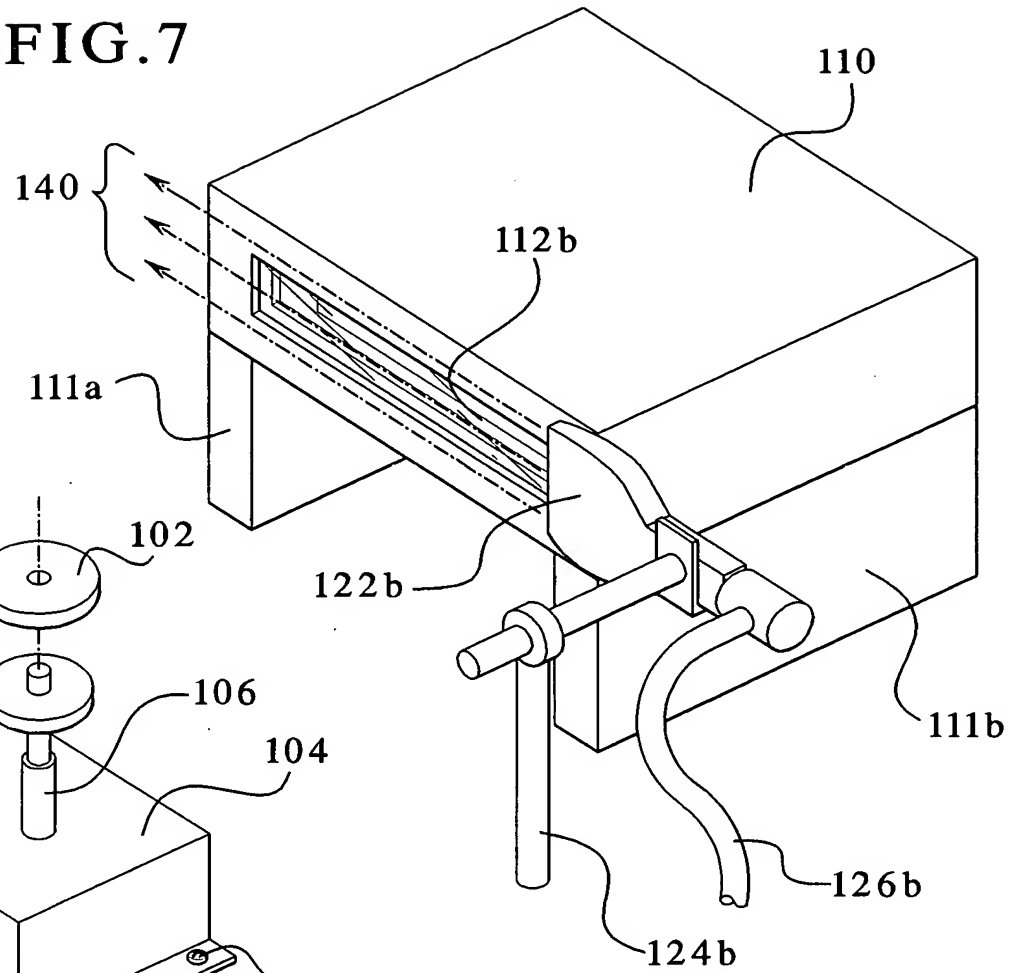


FIG. 6

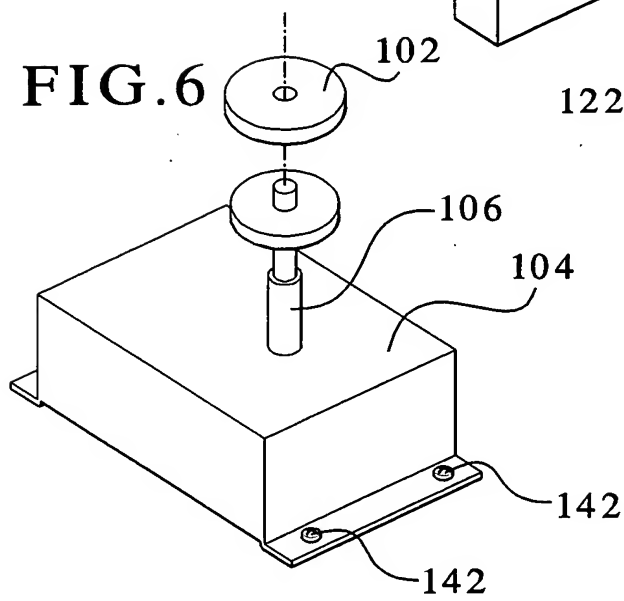


FIG. 8

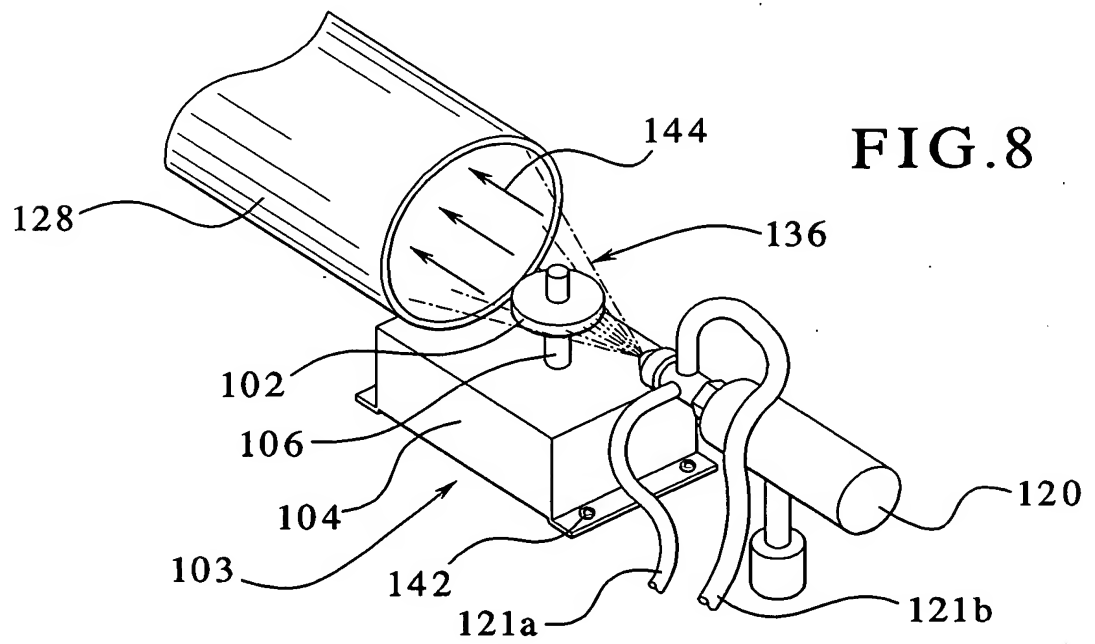


FIG. 9

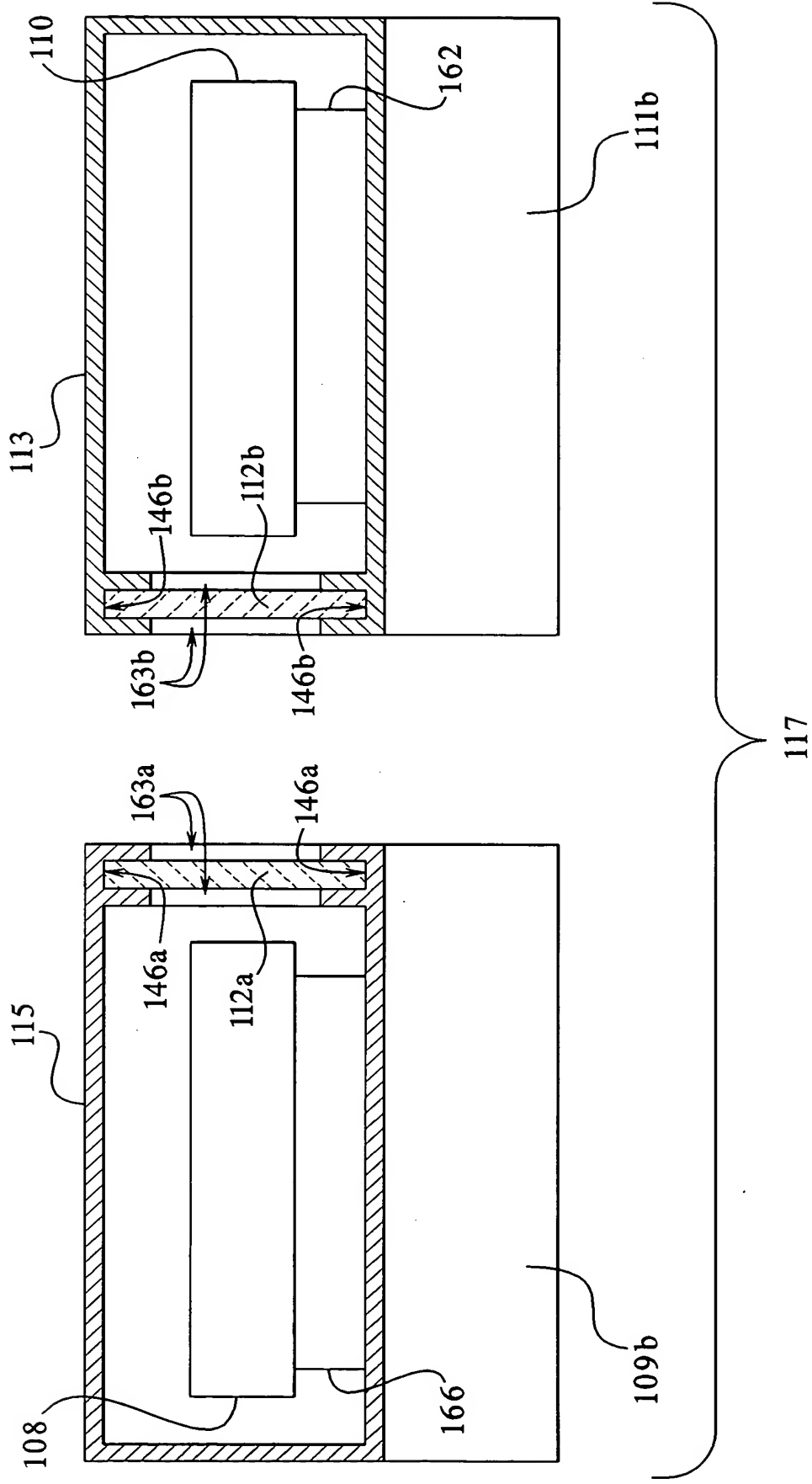


FIG.10

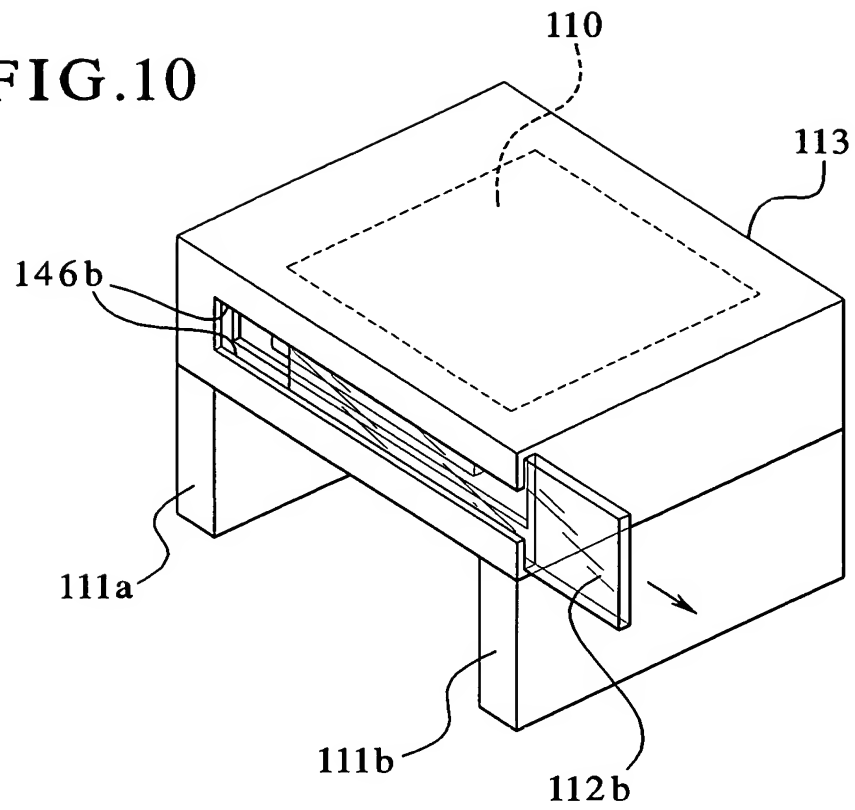


FIG.13

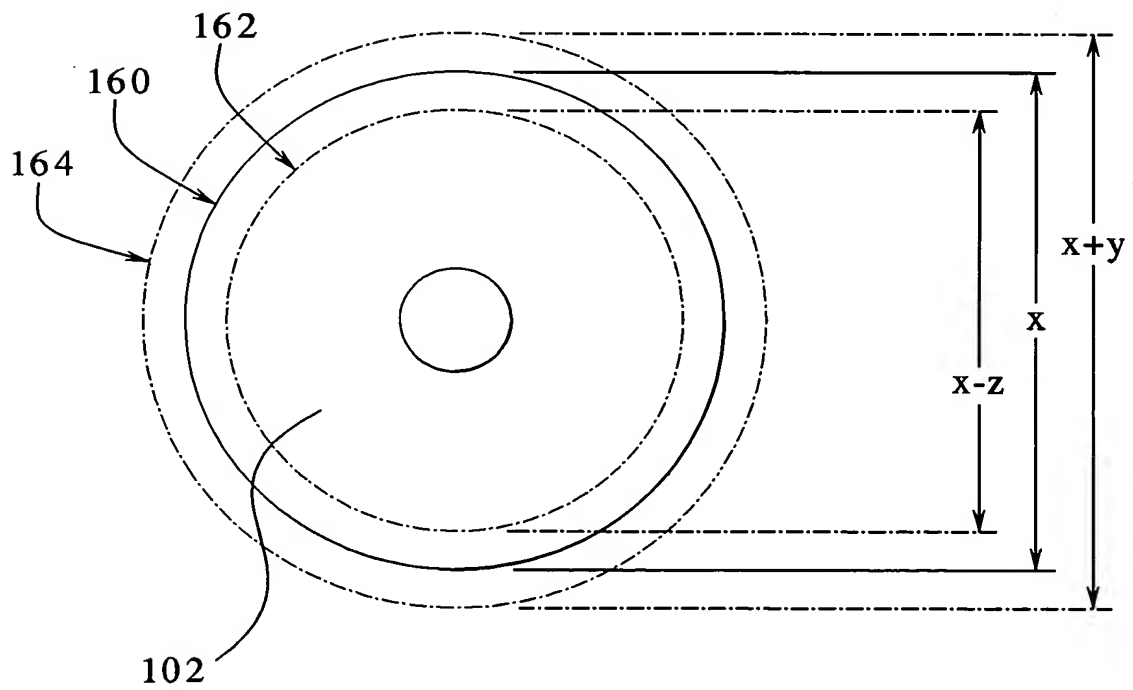


FIG.11

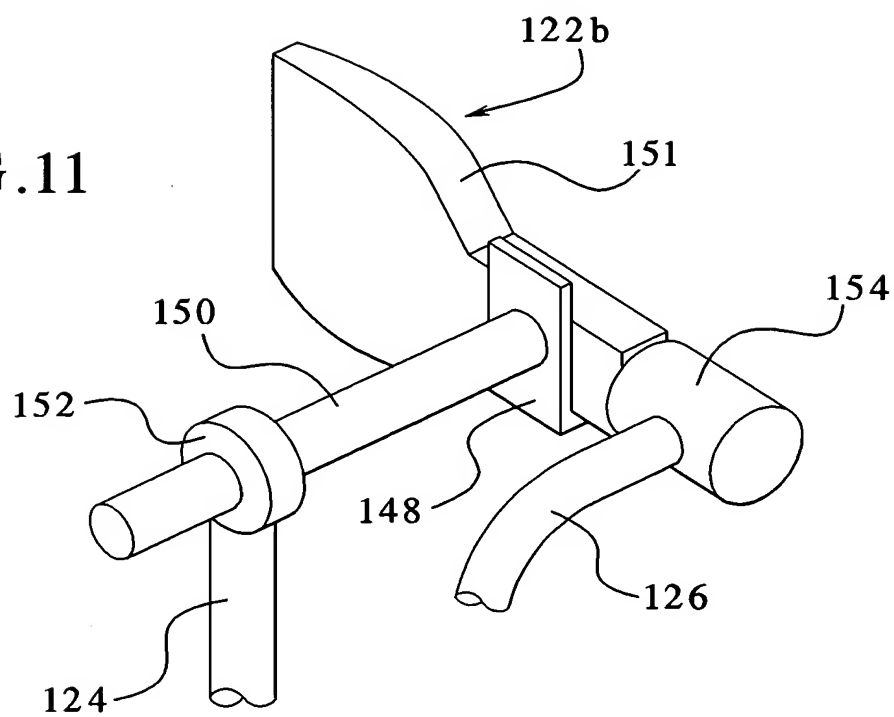


FIG.12

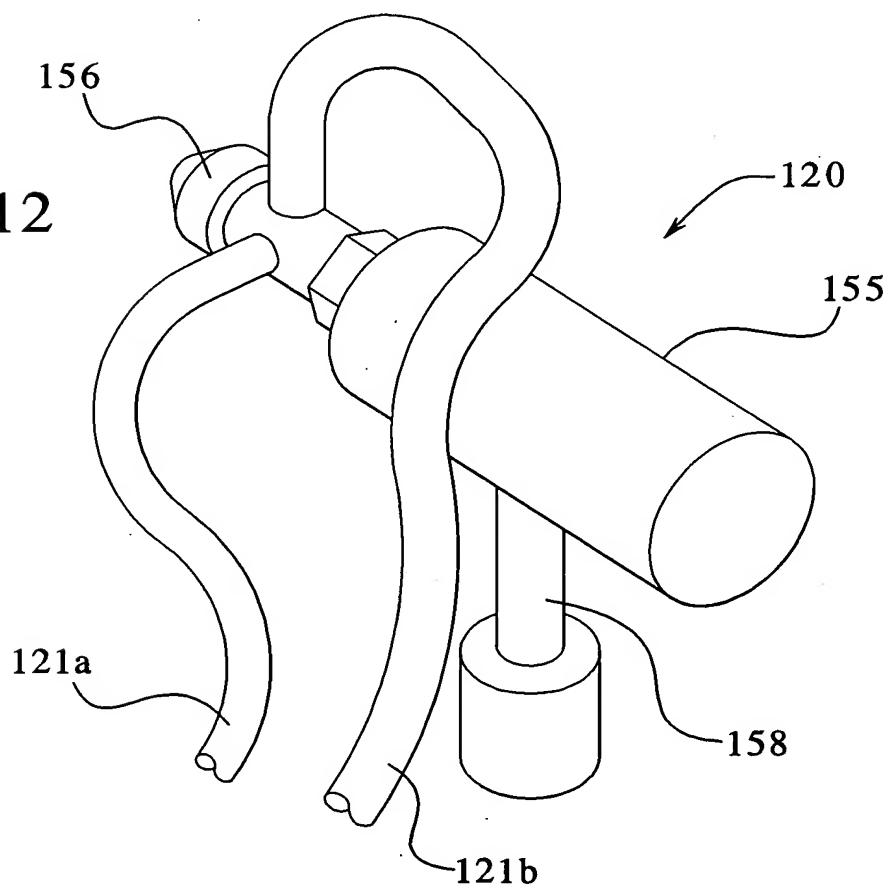


FIG.14

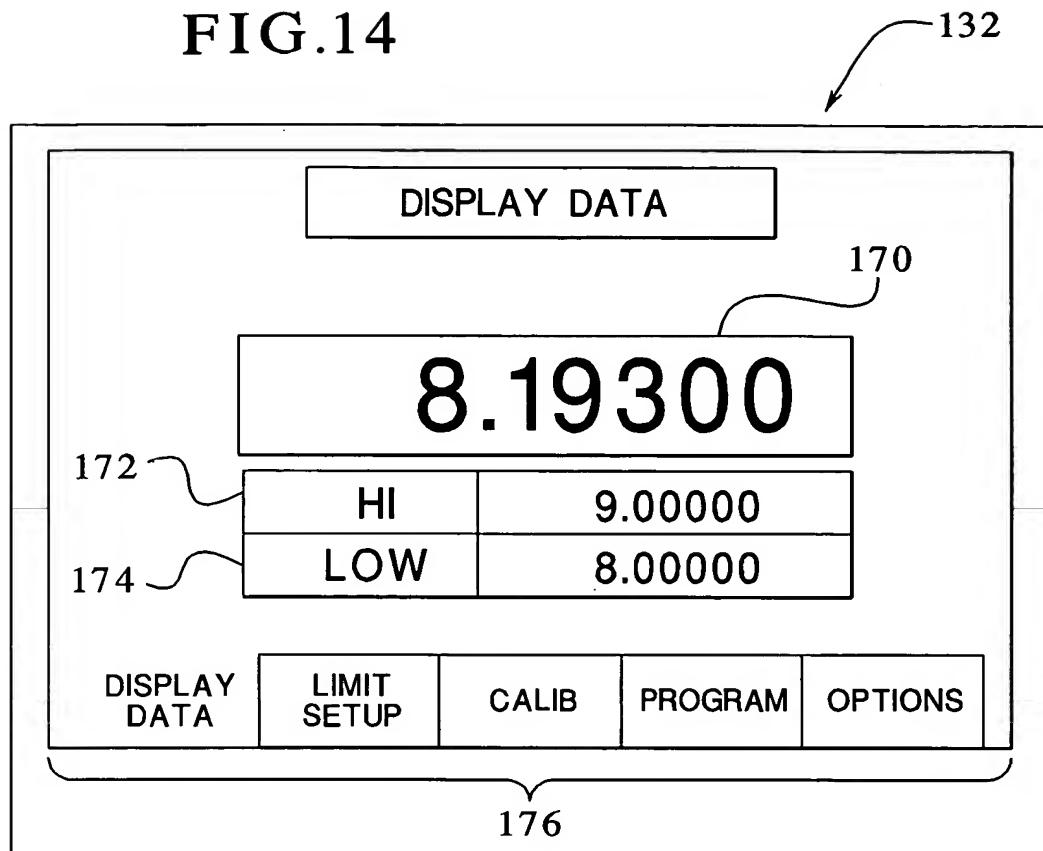
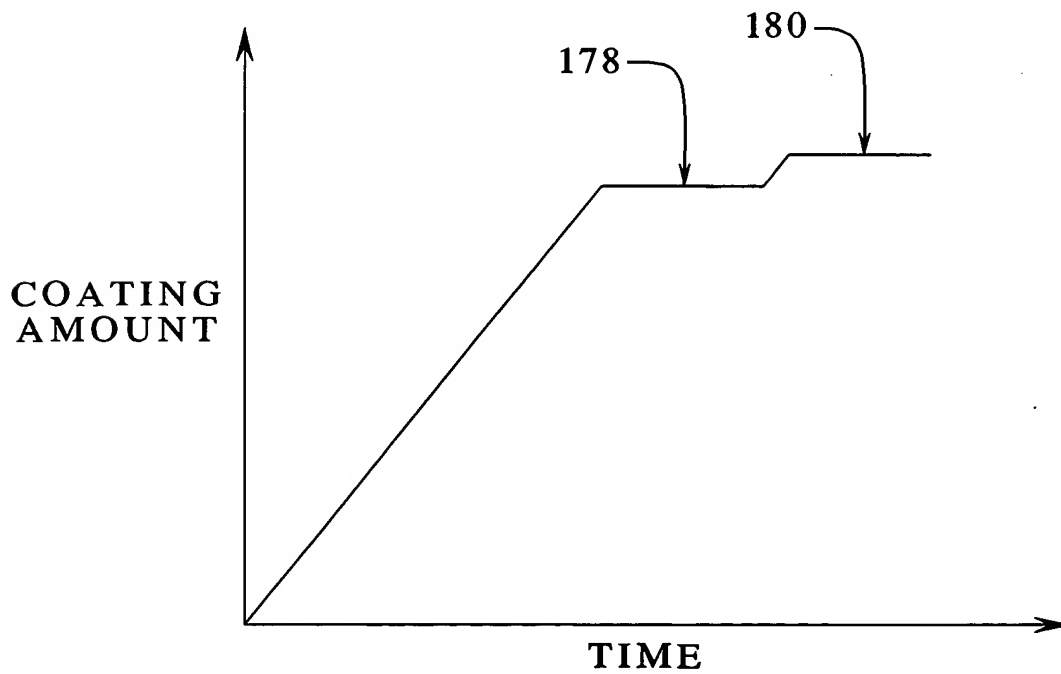


FIG.15



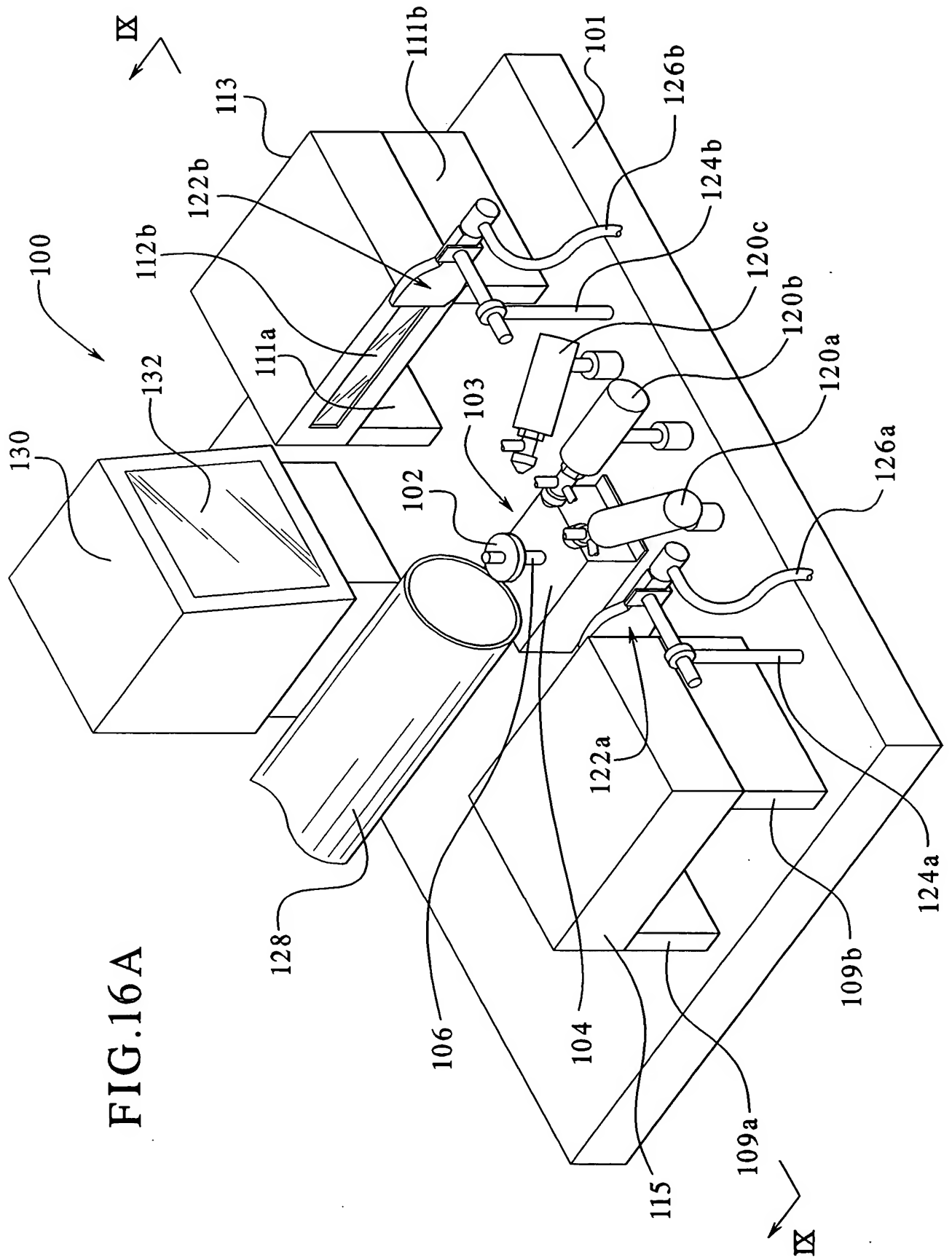


FIG.16B

